PHYSICAL LABORATORIES,
THE UNIVERSITY,
MANCHESTER.

Feb 1st 1913

Messrs Sherratt & Hughes.

Dear Sirs

I have decided to recommend to the Intermediate Students in Physics "a Textbook of Physics" by R.S. Willows. published & priced 7/6 net. I think it would be desirable to have a number of copies on hand for the beginning of the Session.

Yours faithfully
E Rutherford.

CAVENDISH LABORATORY,
CAMBRIDGE.

Feb 28/23

Dear Pubin.

This will introduce Jno H J A Carroll, Fellow of Sidney Sussex College. Cambridge who is specializing in Optics + intending to spend a year in Pasadena. I should

be very grateful for any attention
you can show him. He is
naturally much interested in
American Universities.
With kind regards.

Yours sincerely
E Rutherford

P.S I have just been "transformed"
into a Grandfather

366 **RUTHERFORD, ERNEST.** British physicist. A.L.s. on a card. 2 pp., 12mo. Cambridge, Feb. 28, (19)23. **$12.50**

To Michael Pupin regarding a fellow scientist "specializing in optics..."

Carnegie-68

1893. **$10.00**

Both relate to an examination in elocution to be conducted by him.

344 PORTER, R. K. English painter; brother of Jane Porter. English painter. A. L.s. 2 pp., 8vo. Caracas. Jany 29,1837. **$7.50**

AUTOGRAPHE

de

Rutherford, Sir

Ernst

OBSERVATIONS

L. a. s. 1 p. 4° Manchester 1. II. 1913,
teilt seine Entfernungsbestimmungen
mit, welche Entfernungsbestimmungs-
methode er anwendet.
(Sammlung Dr. H. Loewenfeld)

R U T H E R F O R D Ernst, Physiker und Chemiker, geb. 30. Aug. 1871 in Nelson auf Neuseeland, wurde 1898 Prof. a. d. Universität Montreal, seit 1907 an der Universität Manchester und Direktir des physikalischen Laboratoriums daselbst. Er arbeitete über Radioaktivität und besonders über die Jonisierung von Gasen durch Röntgen-und Becquerelstrahlen und erhielt 1908 den Nobelpreis für Chemie. Er schrieb. "Radioactivity"/1904, 2. Aufl. Cambr. 1905, deutsch von Aschkinass, Berlin 1907/ 'Radioactive transformations"/New York 1906, deutsch von Levin, Braunschw. 1907/.